Reagent: CD4-IgG2
Catalog Number: 11780
Lot Number: 1 4014-004
Provided: 100 µL purified protein in PBS, at 1mg/mL.
Purity: >95% by SDS PAGE and SE HPLC.
Description: CD4-IgG2 is a tetrameric fusion protein comprising human IgG2 in which the Fv portions of both heavy and light chains have been replaced by the V1 and V2 domains of human CD4. This biological material is cell culture derived and produced within a pharmaceutical production facility. It contains no animal material or blood product, and is a non-infectious and non-hazardous reagent.

Special Characteristics: Applications: Inhibition of HIV infection, binding and detection of HIV envelope proteins.
Recommended Storage: -70°C
Contributor: Progenics Pharmaceuticals, Inc.

NOTE: Acknowledgement for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Cat#11780, CD4-IgG2 from Progenics Pharmaceuticals.

Limited to one aliquot per lab. If additional material is needed, please contact Dr. Ozzie Dalia at Progenics: odalia@progenics.com

Recipient must not use or incorporate the reagent for commercial purposes.

Last Updated: June 21, 2013

ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.
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